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Descriptors-Administrative Personnel. \*Adult Basic Education. Audiovisual Aids. Curriculum. Data Collection. \*Data Processing. Dropouts. Evaluation Methods. Instructional Staff. Languages. \*Recordkeeping. \*State

Programs, Statistical Data. \*Student Records, Teacher Evaluation, Tests, Volunteers

In a progress report of the Arizona Adult Basic Education Data Processing System, the following are presented (1) the terms of the original contract. (2) the plans for the second year. (3) the method used: (4) information secured. (5) evaluation information obtained: (6) plans for the future. The program aims at identifying, adapting, and coding all information about administrative and teaching staff. supplementa y personnel. volunteers. student enrollment. current status. course completion, dropouts, student progress, curriculum data, and teacher evaluations. A second phase includes further refinement of the program and a determination of curricula on a statewide basis for the Vanguard Program. Eighteen pages of computer printout tables have been designed, programed, and debugged, and five monthly runs have been made. Work has begun on an extensive evaluation analysis of the entire Vanguard program based on the information now in the computer. It is now possible to relate every separate item of information on file with every other item of information, and to do so by project, county, and the state as a whole. Included are 18 pages of tables. a flowchart of adult education data. enrollment forms. and reporting forms. (Not available in hard copy due to marginal legibility of original document.] (nl)



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# ARIZONA ADULT BASIC EDUCATION DATA PROCESSING SYSTEM

PROGRESS REPORT Narch 20, 1969

By

ARTHUR II. LEE, DIRECTOR DIANE ILCCARTHY, COORDINATOR

ARIZONA RESEARCH COORDINATING UNIT



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Data processing makes it possible to have a complete analysis of the entire program — not six months or a year after the results are in but month after month while it is going on. This is the only time, after all, when changes and improvements can be made to give students currently enrolled the best education possible, an education from which each one of them individually can realize the greatest benefits. The data system makes it possible to tailor the program to the needs of students while they are students, not merely to benefit from mistakes made in previous classes. Progress is thus accelerated rather than merely accumulated.

The following report describes how the system was designed and put in operation and the results as they appear in the most recent computer printout.



### THE ARIZONA ADULT BASIC FDUCATION DATA PROCESSING SYSTEM

PROGRESS REPORT March 20, 1969

In late summer 1968 the Director of Adult Basic Education consulted with the Department's Data Processing Manager and the Arizona Research Coordinating Director about processing enrollment, attendance, and other records of ABE students through the computer. A contract was negotiated with Northern Arizona University, in which the RCU is located, providing for the design and operation of a complete ABE records system. The original contract calls for a two-phase project covering two years to include in the first year "identifying, adapting and coding of all information necessary" about the "administrative staff, teaching staff, supplementary personnel, volunteers, student enrollment, current status, course completion, dropouts, student progress, curriculum data and teacher evaluations, with the following printouts: "monthly, a printout of current enrollments and status; quarterly, a statistical summary suitable for U. S. Office of Education reporting purposes; and annually, a complete statistical analysis of the entire project." Also, during the first phase there is to be a follow-up of all students enrolled in the Vanguard Program "one month after completion or dropping out of the program; and, six months after completion or dropping out of the program."

During the second year, the statistical services will be further refined, and, in addition, there will be a "determination of curricula on a statewide basis for the Vanguard Program. Because of the widely scattered areas being served by this program, and the variation of teaching staff and facilities available, an in-depth study must be made into the existing curricula (target date, August 31, 1969) and a complete revision of the system is intended to be completed by June 30, 1970."

The RCU helped design a completely new set of class and project record books using pre-printed forms and tear-out carbons. The teacher's record contains a fold-out sheet for students' names and monthly tear-out carbons containing attendance, progress, achievement tests administered, test scores, audio visuals used in class, method of sentence pattern practice, other languages than English used in class, subjects taught and hours spent in each, grade levels achieved in each subject, texts used in class and the hours spent in each, general results of the texts used, reasons for dropping out for those who do, and final results achieved. The project officer's record contains sources of funds, amounts allocated, amounts used monthly, and balances. Both records contain monthly evaluations of classrooms, teachers, volunteers, students, and lessons. Copies of the tear out sheets are in the Appendix of this report.

The RCU checks each report for completeness and possible errors and gives it to a keypunch operator. When returned it is xeroxed and sent to the ABE Division office for filing. The PCU keeps xerox copies for checking keypunch errors and identifying problems in the system. Project officers communicate directly with the RCU in regard to problems or questions, and also to request special data contains in the computer. Such communications are also xeroxed and copies filed with the ABE Division.



Separate student enrollment and teacher information cards were also designed by the RCU and these are in the Appendix.

Enrollment cards and teacher information cards are sent in as soon as they are completed. Monthly report forms (the tear-out sheets from teacher record books) are collected by project directors once each month and forwarded to the RCU on pre-assigned dates throughout the month to distribute the load of keypunching.

Project officers have been supplied with self-addressed, pre-paid envelopes in which to mail their materials to the RCU, and a check list is kept by the RCU staff listing each date project reports are due, the date received, the date they are delivered to the keypunch operator, and the date they are received back from the keypunch operator and filed. This gives the RCU control over the reporting schedule as well as the reports themselves from the time they are due and received until they are keypunched and filed.

What does the ABE Division now have that they did not have before? First of all, a new set of records containing considerably more information. Moreover, instead of having each class record sent in to the Division office each month to be xeroxed for their records and returned to the teachers, the teachers now keep their books and simply tear out duplicates to be sent in. And these records are converted to eighteen pages of printout tables each month containing both current and cumulative figures on every class and project. ABE Division gets a complete set of these tables and xerox copies are sent to the project directors. These tabulations, which include the entire Adult Basic Education Program in the state of Arizona broken down by project and county, have been designed and are being continually revised.

Table No. I contains the numbers of students by current grade level from the monthly reports, and sex and age information from the enrollment cards.

Table No. II gives the numbers of students by race and ethnic group. These have been divided into Anglo, Negro, and Mexican-American races; and Cuban, Oriental, Puerto Rican, other non-white and Indian ethnic groups.

Table No. III contains employment and financial information about the students. The numbers of students are given for each project who have had no full-time employment, those who have had one-half to one year full-time employment, one to two years, two to three years, three to five years, five to ten years, and more than ten years. This table also gives the number of students in each project whose source of income is: a job; aid to dependent children; technical vocational training allowance; social security; retirement income; or income from other sources.

Table No. IV is a breakdown of the students by project into income groups, both student income and family income, and why they enrolled in the ABE program. The income brackets are based on an annual income of: less than \$2,000; \$2-3,000; \$3-4,000; \$4-6,000; and over \$6,000. None of the students have reported a personal income of more than \$4,000, and most of them are in the first group of less than \$2,000. Their family incomes are distributed fairly evenly among all five income groups. On the enrollment card, the student is asked why he enrolled in the vocational education program -- to get a job, to get a better



job, or for some other reason. The numbers in each case are tabulated here.

Table No. V of the printout gives the numbers of students by the highest grade in school that they have completed, and by their home location. The levels of education completed are: grade one, two, three, four, five, six, and over six. The home location data include students from the metropolitan core areas, other urban areas, rural but not farm, farm, migrant, and other locations.

Table VI reveals how the students came into the Adult Vocational Education Program. Eleven ways in which they may have been referred to the ABE class are listed: a church, the Welfare Department, a school, the 0.E.O., the State Employment Service, another student in Basic Education, radio or television, the Veteran's Administration, a newspaper, or other source of information.

The next group of tables deals with studens' participation in class and what they get out of it.

Table No. VII lists the number of students who have been given one or another of six standardized achievement tests, and the number who scored satisfactorily in the reading comprehension, vocabulary, listening, spelling, arithmetic, and social studies parts of those tests.

Table VIII contains twelve subjects taught in ABE classes and the total number of student hours spent in each subject. The hours are cumulative each month. The subjects included are: English-Speech, English-Reading, English-Uistening, English-Writing, English-Comprehension, Mathematics, Family, Citizenship, Field Trips, Community Knowledge, Pre-vocational Education, and other subjects.

Table IX lists nine kinds of audio-visual equipment used in the Adult Basic classes and the cumulative number of student hours for which each is used. The equipment listed includes: T.V., radio, tape-recorders, records, 35mm. projectors, film strips, overhead projectors, 8mm and 16mm. projectors, and other equipment.

Table No. X contains the reasons for students leaving ABE classes and the number of students in each case. The reasons listed are: to accept employment, to enter a training program, because of a change in employment, moving, health problems, family problems, lack of interest, child care, or other reasons. The other reasons turn out to be chiefly transportation.

Table No. XI lists five languages other than English used in ABE classes, and the number of students by project using each. The languages listed are: Spanish, Navajo, Papago, Pima, and Hopi. Table No. XI also lists both the current and cumulative student hours of attendance per project.

Table No. XII lists a number of potential benefits from attending ABE classes, with the numbers of students in each case who have been identified by their teachers as having evidenced these benefits. The numbers of students are given both for the current month and cumulative for the entire project. The benefits listed are: developing self-assurance, asking questions, taking the initiative, neatness, and improvement in speech.



The next five tables contain numbers of students who have indicated behavioral growth and improvement as a result of being in the ABE classes. Figures again are both current and cumulative. The kinds of development include finding a job, finding a better job, discontinuing public welfare, applying for citizenship, registering to vote, voting for the first time, subscribing to a publication, making plans to continue one's education, entering vocational or job training, recruiting other students for the class, joining a civic organization, passing the high school equivalency test (GED), speaking enough English for a simple conversation, reading advertisements and simple directions, writing sufficient English to fill out a job application, working with others cooperatively, helping children with school work, working with school personnel to assure children's attendance and progress, and reading or writing for the first time.

Table No. XVIII of the computer printout contains financial data for each project, both current and cumulative. Since many projects receive funding from different sources, these are identified separately and totaled for the project in each case. This table also contains the cumulative number of student hours attended for each project, the cumulative cost per student, and the cumulative cost per student hour.

The latest development in the ABE data system has been evaluation information. It is now possible to relate every separate item of information on file with every other separate item of information, and do so by project, county, and the state as a whole. In other words, it is possible to get a breakdown of age by sex, grade level, home location, ethnic group, etc.; or a breakdown of ethnic group by sex, age, grade level, etc. The computer program to print out this information is now being written, and since it will be printed out by county as well as by the entire State it will require an estimated three hundred pages of data. These will be summarized in tables of correlations between different kinds of enrollment data and between enrollment data and achievement data. This, in addition to the evaluations made by teachers and project officers, will provide an extremely valuable basis for evaluation by project, county, and the entire State program.

The RCU also expects to begin a pilot study in the correlation of specific individual data to the kinds of instruction received (i.e., audio-visuals used, textbooks used, etc.) to eventually document programmed instruction by age, grade level and ethnic group. It is felt these data already gathered will provide the basis for this study.

It should be pointed out that in any system of this kind, the first year or two is an experimental period and a number of improvements can always be made after it begins to operate and provide some experience. Some of the problems encountered and revisions needed are:

- 1) Enrollment Cards Only one enrollment card for each student is being used, and from the time it is filled out until the information is keypunched there is no assurance against loss or delay. Cards have been lost or delayed, and next year a multiple carbon form for enrollment as well as for the monthly reports will be used.
  - 2) Identification of Migrants The migrant status of students is indicated



by the identity of their home location, but this is not necessarily consistent with the legal definition of a migrant in allocating funds. The number of students legally identified as migrants has not been included, and this will have to be added. A request will be sent to all teachers to identify their students who are legally migrants and this information will be added to the file in the computer from the teacher verifications.

- 3) Responses Requested It has been found that in some categories there are not enough items of information on the enrollment cards. For instance, after assuming that most ABE students would be depending on one of the sources listed on the enrollment card for their support, we find that 17 percent of them are in the last catch-all category of "other income." The program will have to be changed to include whatever source is being omitted. Also, the largest single group of students in Adult Basic Education at the present time was referred to their classes by other students in Adult Basic Education. Schools make up the second largest group. Only three students have been referred by the Veteran's Administration, and less than I percent by the Welfare Department. Here again a complete breakdown is not being achieved because a large number of students list some other source than the ones given them to select from.
- 4) Data Reported on the Printout It is now evident that several more grade levels should have been included because nearly one-third of the students have gone beyond the sixth grade. The assumption here, made by the RCU and not by the division of Adult Basic Education, was that students in Adult Basic Education courses had attended only a few years of school. The fact is, as these statistics show, that a considerable number of students have gone beyond the sixth grade but have benefitted so little from their education that they must take Adult Education classes. The computer program is going to be revised this year to give the additional grade levels, because this information is available on the enrollment cards.

Most of the tables in the computer printout were grouped according to subject matter, but exceptions were made when it was necessary to get a complete question on a single page and add other small questions to fill in the space left. This procedure may also be revised.

The following pages contain the current monthly printout of Arizona ABE data. The first column on each page gives the numbers of students currently enrolled by project, county, and the State. Table No. X contains the numbers of students who have dropped out; when these are added to current enrollments the resulting figures are the total numbers enrolled in the projects since they were started.

In summary, since the Arizona ABE Data Processing system was started less than eight months ago, a completely new record keeping system has been designed and put into operation. This has required new procedures, and these have had to be tested and learned. Eighteen pages of computer printout tables have been designed, programmed, de-bugged and five monthly runs have been made. Work has begun on an extensive evaluation analysis of the entire Vanguard program based on the information now in the computer. The system is working; most of the initial problems have been identified, and either they have been eliminated or steps have been taken to do so.



ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION
ADULT BASIC EDUCATION DIVISION
STUDE'ST ENROLLMENT AND ACHIEVEMENT

PROJECT	TOTAL		GRADE	LFVEL	-	9	EX			AGE	•		
		1-3	4-6	7-8	MISC	M		18-24	25-34	35-44	45-54 5	5-64	0VF0
HINLE	22			•		3	19	2	1	9	2	4	4.
CU TOTAL	22					3			1	9	3 3	3 3	4 4
:OCONINO	21					13	8	7	5	•	7	1	•
CU TOTAL	21					13			5 5	2 2	3 3	1	3 3
AFFORU	32					18	14	5	3	7	3	2	
CO TOIAL	32					18	_	-	3	7	3 3	2	12 12
7 U H S	676	87	15	9		172	504	102	103	89	42	31	309
LENDALE	52					20	32	9	5	12	10	5	11
DYSART	19	4	•	11		8	11	8	4	3	1	1	2
TOLLESON	18	4	8	2		4		2	2	4	5	4	1
MESA St Hosp	<b>5</b> 3		_	_		19		10	7	12	12	4	8
CO TOTAL	55 873	435	5	7		1	•	1					54
	P73	95	32	29		224	649	132	121	120	70	45	385
HOLPROUK	10		6			1	9	1	4	2	2		•
CU TOTAL	10		6			.1	9	1	4	2 ·	2		1
UCSON	160	49	19	5	2	57	123	69	29	32	12	2	36
SUNNYSIDE	159	15		3		57	102	24	39	45	7	4	40
INU OASIS	2					2				1			1
CO TOTAL	341	61	19	8	2	116	225	93	68	78	19	6	77
C AZ CULL	178					49	129	<b>3</b> 6	34	<b>3</b> 3	24	14	32
CO TOTAL	178					49	129	<b>3</b> 6	34	38	24	14	32
NOGALES	103					<b>2</b> 8	75	21	22	19	6	3	32
CO TOTAL	103					<b>2</b> 8	75	21	25	19	6	3	32
PRESCOTT	13					2	11	2	2	2	3	2	2
CO TOTAL	13					2	11	2	2	<b>2</b>	3 3	5	2
TITLE III	1593	156	57	37	2	454	1139	299	260	277	133	<b>7</b> 6	548
JTM 40H	169	1	3	3		75	94	69	41	24	12	•	20
SUN-SER	73	•	•	-		26	47	27	15	24 7	12 6	1	55
						-0	7,	~ /	13	•	Ö	1	19
AGENCIES	242	1	3	3		101	141	96	54	31	18	2	41
ABE TOTAL	1835	157	60	40	2	<b>5</b> 55	1280	395	314	308	151	78	589
											•		Í

This page indicates the grade level of the student, his sex and age.

~73-21-59

## ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADULT BASIC EDUCATION DIVISION STUDEMI EMEGLIMENT AND ACHIEVEMENT

PROJECT	IOTAL			PACE			ETN	NTC CAALID	
		MHIE	NGRU	X-/M	CUPAN	ORMTL	P RICAN	NIC GPOUP OTHER NW	INDIAN
CH.N. F	00			•				• • • • • • • • • • • • • • • • • • • •	
CHINLE	22			•					22
CO TOTAL	22								22
COCONINO	21	2	5	9					
CO TOTAL	21	2	5 5	9					5 5
		_							3
SAFFURD	32	4	7	12		•	1	3	3
CO TOTAL	32	4	7	12			1	3 3	3 3
PUHS	676	68	123	184	4	9	1	5	22
GLENDALF	52	5	-20	41	1	7	•	3	23
UYSART	19	9	1	8	•			1	1
TOLLESON	18			18				1	
MESA	53	13	4	29	2	1		. 1	
ST HUSP	<b>5</b> 5	1	•	•• /	۷.			1	1
CU TOTAL	873	96	128	280	7	. 10	1	7	25
					•	-0	•	•	25
HOLBROUK	10		2	2		1			5
CO TOTAL	10		2	2 2		1			5
						_			1
TUCSON	180	u	16	151	-	1			3
SUNNYSIDE	159	8		133			1	6	2
IND OVER	2							_	2
CU TOTAL	341	12	16	284		1	1	. 6	7
C 47 COL	470	• •	•						
C AZ COLL	178	55	29	90	1				11
CO TOTAL	178	55	29	80	1				11
NOGALES	103	1		83	2		•		
CU TOTAL	103	1		83	2				•
					_				
PRESCOTT	13	1		9					2
CO TOTAL	13	1		9					2
TITLE III	1593	171	187	759	10	12	ż	16	00
			_ ,,	7.37	10	16	J	10	ម៉ូប
MOP MTC	169	.12	27	107	5		1	9	•
SUN-SEK	73	5	• •	57	•		•	7	3
		• •		<b></b>					3
<b>AGENCIES</b>	242	17	27	164	5		1	. 9	4
					_		٠-	•	₹ .
ABE TOTAL	1835	188	<b>∠1</b> 4	923	15	12	4	25	84
								<del>-</del> -	-

This page indicates the total number of students by race and ethnic group.



### ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADDITOR BASIC EDUCATION DIVISION STUDENT EMPOLIMENT AND ACHIEVEMENT

	PROJECT	IOTAL	LONGE	SI FI	n.i -T.i	INE EN	PLUY	MEINT Y	YF ARS		IN	COME	SOURC	F	
	•		NONF	.5-1	1-2	2-3	3-5	5-10	OVER	J08	AUC	[-V	5 5	RET	OTHP
	CHINLE	22	16	5			1			6	7	1			6
	CO LOLVE	22	16	5	•		1			6	7	1			6
	COCONINO	21	1		2	2	1	L L	2	14			1		; !
	CO JOIAL	21	ī		2	2	i	4	2	14			i		
	SAFFORD	32	5	1			5	4	7	9			2	3	٥
	CO TOTAL	32	5	1			5	4	7	ģ			2	3	8 8
	PUHS	676	62	61	35	48	50	70	48	244	35		10	1	<b>6</b> 6
	<b>JLENUALE</b>	52	18	3	3	5	7	5	8	30	1		1	•	14
	DYSAKT	19	1	4	2	i	1	5	4	15			•		
	TOLLESUN	18	5	~	1	2	3	2	4				1	•	, ,
	MESA	53	8	44	5	3	3 7	4	-	14	_			1	
	ST HOSP	<b>5</b> 5	0	4	Э	3	•	4	14	26	1		1		50
			<b>0</b>	1			_								1
	CO TOTAL	873	94	73	46	59	68	86	78	329	37		13	2	102
-	HOLPROOK	10	4	2		1	2		1	4	4	1	1		
	CO TOTAL	10	4	2		1	2 2			4		i	1		1
-	7		4	•		-	~			•	I.	•			1
	TULSON	180	35	18	10	5	7	1	6	46	20		•		63
	SUNNITSIDE	159		_						66	22		1		
-			60	4	3	6	7	16	21	71			1		72
	INU OASIS	2		_		_		_	_						
	CO TOTAL	341	95	22	13	11	14	17	27	137	22		2		135
	C AZ COLL	178	30	24	13	8	12	19	34	122	5		4		23
	CU TOTAL	178	30	24	13	ત	12	19	34	122	5		4		23
	NOGALES	103	20	10	13	7	7	10	11	59	1		1		21
	CO TOTAL	103	20	10	13	7	7	10	11	59	. 1		1		21
	:					•	•		- •		•		•		
	PRESCOTT	13	4	1		1	1	1	1	· 6			3		2
	CU TOTAL	13	4	1		i	1	1	i	6			3 3		2
	1 00 101112	• •	-	•		ı	•	•	ı	0			3		2
	THE HIL	1593	269	138	87	89	111	141	161	686	73	2	27	5	293
-	MOP MTC	169	4 7	<b>e</b> .	0.7	~ ~ ~			-		-				
	l .		17	50	23	23	18	17	3	115	6 3	_	_		22
	SUN-SER	73	. 6	30	8	2	8	3		24.	3	1	1		23
	AGENCIES	242	-23	80	31	25	26	20	3	139	9	1	1		50
	]			~ •	<u> </u>	_~	-0			-57	7	•		•	20
	ABE TOTAL	1835	292	218	118	114	137	161	164	825	82	3	28	5	349
•	ì		•	-		<del>-</del> -		<b>J</b>	<b>.</b>			•		•	<b>→</b> + :•

This page indicates the longest full-time employment by student - breakdown by years

Income source of the student

JOB - has a job
ADC - Aid to Dependent Children
T-V - Title V Welfare
SS - Social Security
RET - Retired
OTHR - Other source of income



... 03-21-69

## ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADDIT BASIC EDUCATION DIVISION STUDENT ENROLLMENT AND ACHIEVEMENT

- PROJECT	IOIAL	STUDI	ENI I	NCOME	-THOU	SANDS	FAMI	LY IN	COMF-	THOUS.	ANUS	WHY	FNRO	LLEn
		0-2	2-3	<b>5-4</b>	4-6,	OVEP	0-2	2-3	3-4	4-6	OVER	JCB	ADV	OTHE
CHINLE	22	4		•	3		1	1		5	1	2	1	• -
CO TOTAL	22	4			3		1	ī		5	ī	2 2	1	19 19
COCONINO	21	1	3	2	5	2		9	1	7	E		-	
CO TOTAL	21	1	3	2	5	2		2 2	1	7	5 5		7	12 12
SAFFORU	32	4	3	6	3	2	1	4	7	7	2	1	0	
CÚ TOTAL	<b>3</b> 2	4	3	6	3 3	. 2	1	4	7	3 3	2	1	9 9	16 16
PUHS	676	98	36	79	33	23	56	33	87	63	49	36	182	105
GLËNDALE	52	20	13	4	6	5	12	13	4	8	7	4	18	187
DYSART	19	2	1	4	4	1		1	3	7	2	-		27
TOLLESON	18	4	6	4	1	•		5	8		3	•	13	6
MESA	53	15	7	7	4	1	6	4	14	2	9	1 2	7	10
ST HOSP	55		•	•	•	•	0	7	14	3	7	2	11	35
CO TOTAL	873	139	63	98	48	30	74	56	110	83	71	43	231	1 266
HOLPROOK	10	6			•	•	_	_						
CU TOTAL	10				1	1	5	1	1	1		1	5	4
00 1017/2	10	6			1	. 1	5	1	1	1		1	5	ů.
TUCSON	180	50	16	13	10	1	15	16	27	18	3	39		, ,
SUNNYS1DE	159	64	19	12	18	8	29	32	30	39	18	27	45	83
ZIZAO UNI	2				• • • •		6,	<b>J</b> Z	30	JĢ	10	21	33	87
CU TOTAL	341	134	35	25	<b>2</b> 8	9	44	48	57	57	21	66	1 79	170
C 43 641.	420	_	_							•	_			-
C AZ CULL	178	51	51	54	16	7	21	25	37	27	39	15	56	100
CO TOTAL	178	51	21	54	16	7	21	25	37	27	39	15	56	100
NOGALES	103	36	19	8	6	3	14	16	15	25	8	3	42	٠.
CU TOTAL	103	36	19	8	6	3	14	16	15	25	8	3	42	55
)					•	Ū	• •	10		<b>4</b> 5	0	3	42	55
PRESCOTT	13	1	3				1	1		5	1	1		10
CU TOTAL	13	1	3				1	1		5	1	1		10
TITLE III	1593	376	147	193	110	54	161	154	234	213	148	132	430	552
MOP MTC	169	68	37	22	3		45	43	31	10	4	• ^	10:	
SUN-SER	73	37	9	3	3		33			19	6	18	101	11.5
			7	J	J		79	8	7	3	1	13	29	17
AGENCIES	242	105	46	25	6		78	51	38	22	7	31	130	62
ABE TOTAL I	1835	481	193	218	116	. 54	239	215	272	235	155	163	560	714

This page indicates the student income - thousand of dollars family income - thousand of dollars why the student is enrolled - JOB - to get a job ADV - to get a better job OTHR - other reason



03-21-69

# ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADM T BASIC EDUCATION DIVISION STUDENT EMROLIMENT AND ACHIEVEMENT

_ PROJECT	101AL	l	HIGHES	51 GR	ADE C	OMPi F	[Eu		<b>b</b> 4	OMF :	OCATI	Oist		: :
	_	ONE	TWO		FOUR			OVER		_		FARM	VIGR	OTHD
				•		_	<del>-</del>			•				
CHINLE	22		2	•				2		21	1			
CO TOIAL	22		2					2		21	1			
COLONINO	21			2		1	3	5	16	3	1			
T CO TOTAL	21			2		1	3 3	5	16	3	1			
i i														
SAFFURU	<b>3</b> 2		1		1	1	1	11	7		12	3		1
CO TOTAL	<b>3</b> 2		1		1	. 1	1	11	7		12	3 3		1
								•						
PUHS	676	9	9	56	16	9	15	259	315	75	4	1	3	4
GLENDALE	52	4	1	4	5	4	3	5	5	43	1	1		1
DYSART	19		2			2	1	11	1	13	2	3		I
*TOLLESUN	18				1		1		12	4	1		1	I
MESA	53			2	. 1	3	8	10	6	35	3	1		4
TST HUSP	<b>5</b> 5				_			1	1					
CO TOTAL	873	13	12	32	23	18	28	296	340	170	11	6	4	8
-HOLEROUK	10					•	•	_	-		_			
CO TOTAL	10					4	1	2	9		1	•		I
	10					4	1	2	9		1		-	
TUCSON	180		2	1	3	4	2	64	177					1
JSUNNYSIDE	159	3	•	2	•	4	1	17	53	42	1	1	1	I
CICAO UNI!.	• 2			_			•	2	JJ	37	2	1		1
CO TOTAL	341	3	2	3	3	4	3	83	230	92	3	1	1	I
7			_		•	•			230	25	J	•	•	
IC AZ COLL	178		3	9	14	12	13	89	9	81	21	33	5	24
. CO TOTAL	178		3	9	14	12	13	89	y	80	21	33	5	54
7											_			_
NOUALES	103	2		8			3 3	5 5	24	57	3			1
CO TOTAL	103	2		8			3	5	24	57	3			
700:60017	4.5													
PRESCOTT	13		1		1	1		1	7 7		2	1	2	-
-1 CO TOTAL	13		1		1	1		1	7		2	1	2	
THE ANTE	1593	18	21	54	42	41	52	464	642	423	55	44	12	77
	<del>-</del>	-0	- 6	.,,	76	71	54	1104	U-+ Z	761	73	44	12	33
MOP MTL	169	. 2	4	7	4	4	11	90	1	26	41	28	58	7
JSUN-SEK	73	1	i	7 3	1	2	3	<b>3</b> 8	9	8	16	5	<b>2</b> 0	•
		_	_	_	-	_	_	<b>-</b>		τ,	10	3	20	
AGENCIES	242	· 3	5	10	5	6	14	128	10	34	57	33	78	7
7						-	_	•		_ ·	.,.		. •	•
ABE TOTAL	1835	21	2ó	-64	47	47	66	612	652	457	112	77	90	40
• - •														

This page indicates the highest grade completed in school in the United States and the home location of the student -

CORE - core metropolitan URBN - other urban area

RNF - rural non-farm

FARM - farm

MIGR - migrant

OTHR - other area



\_03-21-09

### ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADD T BASIC EDUCATION DIVISION STUDENT ENROLLMENT AND ACHIEVEMENT

page 11

- PROJECT	IATOI	CHRLH	WELF	SCHL	0EO	RFFE EMP SERV	ERPED STUD	RY RA-TV	۷۸	NEWSPAPER	0Thp
CO LOLVE	22 22	,					19 19				3 3
COCONINO	21 21	1		\$	7 7		5 5	1		1 1	5 5
SAFFURŪ CU TOTAL	<b>3</b> 2 32	3 3	1	5 5	3 3		. 8 8	3 3		3 3	2.
P U H S -GLENDALE DYSART	676 52 19	13	5	103 21 8	64	9 3	98 8 6	7	1	20 3	86 15 5
TOLLESON MESA ST HOSP	18 53 55	6 8	1	2	1 2	2	8 10	. 2		9	14 1
CO TOTAL	873	27	6	136	67	14	130	10	1	32	121
CU TOTAL	10 10	1	3 3	3 3			1	1 1		1	
TUCSON SUNNYSIDE IND OASIS	180 159 2	2		21 27	12 1 2	2	12 47	6 41		1 9	115 20
CO TOTAL	341	2		48	15	3	59	47		10	135
CU TOTAL	€.78 178	5 5	1	24 24	14 14		30 30	5 5		7	85 85
NOGALES - CU TOTAL	103 103	1	1	3 3	2 2	10 10	25 25	11 11	2	4 4	42 42
PRESCOTT CU TOTAL	13 13			3 3	· 1		4			2	2
TILLE III	1593	40	12	555	109	27	291	. 78	3	60	<b>3</b> 95
MOP MTC SUN-SER	169 73	3	2	4 25	32 1	12	49 25	3 2			59 5
AGENCIES	242	· 3	2	29	33	13	74	5			64
ABE TOTAL	1835	43	14	251	142	40	<b>3</b> 55	83	3	60	459

This page indicates how the student was referred to the ABE class:

CHRCH - Church
WELF - Welfare
SCHL - School
OEO - Office of Economic Opportunity
EMPL SER - Employment Service
STUD - Other ABE STudent
RA-TV - Radio and/or television
VA - Veteran's Administration
NEWSPAPER
OTHR - Other sources



03-21-09

### ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADULT BASIC EDUCATION DIVISION

page 12

STUDENT ENROLLMENT AND ACHIEVEMENT

Ì							_	•		• • • • •	' •			
	PROJECT	TOTAL		AC	HIFVE	MENT	TESTS				CII	P-SCORES		
	•	•	WK	60	ADE	CAL			READ	VOC	1 15 [N	SPLG	NATE	55
	CHINLE	20										31 40	6 74 111	23
	CU TOTAL	22										•		
<b>.</b>	CO TOTAL	_ 22												
Ċ	OCONINO	21			:			•						
<b>e</b>	CO TOTAL							1						
2	SAFFURU	32												
`	CO LOIVE	. 32												
		454												
•	PUHS	676	234		45			23	162	84		147	159	
	ILENDALE YSART	52												
	OLLESON	19 18				16	•							
	IESA	53						_	15	17		14	4	
	T HUSP	55 55	30			0.		12	_	12				
	CU TOTAL		264		45	26 42		1	3		1		5	
					4.5	42	•	36	180	113	1	161	168	
	OLPROOK	10												
	CU TOTAL	10												
-	UCSON													
		180												
	UNNYSIDE Nu Gasis	-						147	3	12	10			
	CU TOTAL													
7	CO TOTAL	341						147	3	12	19			
L	AZ CULL	<b>.</b> 78	47	15		13			_					
	CO TOTAL	. –	47	15		13			5				8	
7			• •	-3		1.7			5				8	
	OUALES	103												• •
• (	CU TOTAL	103												
7	DI COOTT													
	RESCOTT	13												
•	CO TOTAL	13	٠											
	itte itt	1543	311	15	4. 6	• ~			• -	_				
		1375	JII	13	45	55		184	1881	125	20	161	176	
M	OP MTC	169	2		20			20	•					
SI	JIN-SEK	73	50					20	1				<b>2</b> 2	
A(	SENCIES	242	· <b>52</b>		20			20	1				<b>2</b> 2	
AE	SE FACA.	.07.						<del></del> -	•				22	
AC	35 וסוףר	1492	363	15	65	55		204	189	125	2n	161	198	

This page indicates the achievement tests administered to the student:

WR - Wide Range GO - Gray Oral
ABE - Adult Basic Education

CAL - California Adult

MET - MEtropolitan Othr - other

and the subscores

READ - Reading VOC - Vocabulary LISTN - Listening

SPLG - Spelling MATH - Mathematics SS - Social Studies



#### ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADD T BASIC EDUCATION DIVISION STUDENT EMROLLMENT AND ACHIEVEMENT

PROJECT .	1014		FNG-R	FNG-L	ENG-W		CIS TA		CII	FIELD	COMM	DR-V	07.00
		C.110-,j	L.10 K	1110 1	CHO-II	CONT		r M -1	CII	ייזברים	Colore	k-1/ A	OTTR
CHINLE	22	19	5		20	1	22				13		
. CO TOTAL	22	19	5	:	20	1	22				13		
-coconino	21	10	20	14	18	8	10						•
CO TOTAL	21	10	20	14	18	8	10						
SAFFURÛ	32	20	17	7	8	8	23		10		2	2	17
CO TOTAL	52	50	17	7	8	8	23		10		2	2	17
PUHS	676	332	341	254	285	245	.341	2ى	153	41	122	5	70
<b>JLLNDALE</b>	52	52	51	49	49	30	13		14		12		
JY5ART	19	14	13	13	12	10	12		4	1			3
TOLLESUN	18	18	18	18	18	18	18	14	14		14		
4ESA	53	51	51	51	51	40	27	31	. 7		16	· 9	
ST HUSP	55	14	25	15	19	27	33		1		6		9
CU FOTAL	873	481	499	400	434	370	444	65	193	42	170	14	82
HOLBROUK	10	10	10	7	10	5	10		10				
CU TOTAL	10	10	10	7	10	5	10		10				
TUCSON	180	128	74	65	60	84	40	1 2	3	1	22	2	32
<b>SUNNYSIDE</b>	159	145	136	145	118	136	19	2	27		63	4	30
INU DASIS	2	2	2	2			2						
CO TOTAL	341	2/5	212	212	178	220	61	3	30	1	85	6	62
C AZ CULL	178	78	155	71	115	151	102		47	18	24	,	49
CU TOTAL	178	78	155	71	115	151	102		47	18	24		49
NOGALES	103	101	84	101	84	83							
CO TOTAL	103	101	84	101	84	83							
PRESCOTT	13	13	1.5	13	13	10							
CO TOTAL	13	13	15	13	13	10							
TITLE III	1593	1007	1015	825	880	<b>ห</b> 56	672	68	240	61	294	22	510
MOP MTC	169	117	7u	66	75	82	109		62		21	50	37
SUN-SER	73	56	71	48	20	45	32		<b>-</b> •				17
AGENCIES	242	173	141	114	95	127	141		62		21	50	54
ABL TOTAL	1835	1180	115n	939	975	983	813	68	352	61	315	72	264

This page indicates the subjects taught and the number of hours per subject

ENG -s - English Spelling
ENG -r - English Reading
ENG -l - English Listening
ENG -w - English Writing

COMP - English Comprehension

MATH - Mathematics FAM - Family Living CIT - Citizenship

FIELD - Field Trips
COMM - Community Relations
PR-V - Prevocational
OTHER - Other



## ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADULT BASIC EDUCATION DIVISION STUDENT ENROLLMENT AND ACHIEVEMENT

						****** <b>***</b>	'LITCAL LICIAL			
PROJECT	IOIAL	_			ΔΙ	IV-01QU	ISUALS USED			
e 6		TV F	OIUAS	TAPE	RECD	35MM	STRIP	0/H PROJ	8/16/4	OTHR
SHINLE	22			<b>2</b> 2	5	9	4	£	• •	
CO IOLVE	. 22			52		9	6 6	5 5	22	5
						,	В	3	<b>2</b> 2	5
COCONINO	21			13				8		
CO TOTAL	. 21			13			•	8		
## # . T ## . 1 ## . 1	_							· ·		
SAFFURU	32			20	19		18			27
CO TOTAL	32			20	19		18			27
PUHS	676	•	00	4.0.	• •					
TLENDALE	52	9	29	12ล	62	21	120	150	146	221
YSART	19			10	•		7	51	30	17
TOLLESUN	18		14	12	2		3			12
MESA	53		14	18	14	4.0	18	18	18	14
T HUSP	<b>5</b> 5	8		23 13	6	18	27	38	29	43
CO TOTAL	873	17	43	194	23 107	30 69	25 20.3	16	32	11
	-	•	. •	474	107	69	200	273	255	318
OLBROOK	10			1			1υ	1		10
CO TOTAL	10			1			10	1		10
·								•		10
UCSON	180	1		81						46
INU OASIS	159	19	3	107			56	142	66	140
CO TOTAL	2	10	-	4.5					-	
CO TOTAL	341	50	3	<b>18</b> 8		•	<b>5</b> 6	142	66	186
L AZ CULL	<b>1</b> 78	1		22	47	-0				
CO TOTAL	178	1		27 27	27 27	39 70	30	48	29	77
,	•• <b>V</b> ••	•		21	21	<b>3</b> 9	<b>3</b> u	48	29	7.7
.JOUALES	103	37		<b>5</b> 5	22		24	<b>5</b> 0		
CO TOTAL	103	37		<b>5</b> 5	22		24	59 59	37	17
				•			24	22	37	17
RESCOTT	13			13	10			13	13	13
CO TOTAL	13			13	10			13	13	13
7615 777	. 50.								10	
ILLE III	1593	75	46	533	190	117	344	549	422	653
MOP MTC	160			_						
UN-SER	169	21	• •	74	20	2	64	59	23	77
	73		18	32	18		18	44		20
AGENCILS	242	21	18	102	7.0	•	<b>A.</b> .	, . <del>.</del>		
	to Tin	~ I	10	106	38	2	82	103	23	97
BE TOTAL	1835	96	64	639	228	119	426	683	80 A. am	
		2	•	<b>U</b> J7	·	117	420	. 652	445	750

This page indicates the audio-visuals used in class - indicated by number of students using them. These figures are cumulative.

TV - Television
RADIO - Radio
TAPE - Tapes
RED - Record players
35 mm - 35 mm
STRIP - film strips
O/H PROJ - Overhead Projector
8/16 mm - 8 & 16 mm
Other



# ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADULT BASIC EDUCATION DIVISION STUDEME EMROLLMENT AND ACHIEVEMENT

~							•			
PROJECT	IOTAL			P	EASONS FO	R PRO	PPING FROM	PROGRAM		
•		EMPL	TRN	Cห-ป0ช	MOVED	HLTH	FAM PROB	LACK INT	CHD CARE	0TLD
CHINLE	22		1	1	7		•			
: . CU TOTAL			j		3 3		1	1		***
- COCONINO	0.4			•			•	•		
CO TOTAL	21 - 21			1	3 3		1	3		
oo torne	- 21			1	3		1	3		
- SAFFURD	32	1		2			4	•		
CO TOTAL	. 32	1		2 2			i	1		
PUHS	676	23	1 1	2 60	_	•				
GLENDALE	52	23	12	_	7	9	11	42	3	18
DYSART	19			1 2		1	2	_	1	4
TOLLESON	18	1		2	•	4.		1		
MESA	53	3	1	. 1	3	4 5	•			3
ST HOSP	<b>5</b> 5	2	9		3	ວ	4			18
CU TOTAL		29	22		11	19	17	8 51	4	23
HOLBROUK	10	1						.,-	•	66
CO TOTAL		1								2
- ,		•								2
TUCSON	180	4	2	2	7	4	3	27		
SUNNYSIDE		8	1	1	14	i	9	32		46
IND DASIS	_					•	7	JE		21
CO TOTAL	341	12	3	3	21	5	12	59		67
C AZ COLL	178			1		1	1			
CO TOTAL	178			ī		i	1			17
· NOGALES	402					•	•			17
CO TOTAL	103	6		1	2 2	2		. 7		13
CO TOTAL	103	6		1	2	2		7		13
PRESCOTT	13				2					1
CU TOTAL	13				2 2					
					-					
TITLE III	1593	49	26	25	42	27	33	122	4	165
MOP MTC	169	9		3	1					1
SUN-SER	73	1	2	3 1	6	5	4	2 6		33
. 6					•		•	0		3
AGENCIES	242	10	2	4	7	5	4	8		36
ABE TOTAL	1835	54	28	30	<i>1</i> 1.0	7.3	= =		•	•
_	→ <del> `•</del>	<b>~</b>	<b>4</b> 0	Ju	49	32	37	130	4	201

This page indicates why the student dropped out of class

EMPL - took a job
TRN - entered a training program
CH-JOB - job change
MOVED
HLTH - health problems
FAM-PROB - family problems
LACK INT - lack of interest

(The first column is cumulative enrollment: the remaining columns are dropouts.)

CHD cre - child care
OTHP - other reasons (mainly)

OTHR - other reasons (mainly transportation)



### ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADUM I BASIC EDUCATION DIVISION STUDENT ENROLLMENT AND ACHIEVEMENT

	PROJECT	TOTAL	SPAN	OT NAV	HFR L	ANGUAG PINA H	ES USED IN C OPI OTHER	CLASS	AGG HPS ATT	ENDED ACCUM
				_					110.4114	//CC() (
	CO 101VF	22 22		24	٠.				<b>3</b> 95	1070
	CO TOTAL	22		24					<b>3</b> 95	1070
	COCONINO	21	16						196	1029
	CO TOTAL	21	16						196	1029
	in the entire () and is									=
	SAFFORU	32	20				8		32	1957
	CO TOTAL	32	20				8		32	1857
	PUHS	676	257				90		356	07010
	GLENDALE	52	41				13		443	27919
	DYSART	19	1				•		475	1279 <b>7</b> 89
	FOLLESUN	18	19				•		387	1740
	MESA	53	86				13	•	<b>33</b> 8	2394
_	ST HUSP	55	6		1		3		90	6598
	CU TOTAL	873	410		1		119		1614	40819
									2 - 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
_	HOLBROOK	10	3 3	6			2 2		273	1269
	CU TOTAL	10	3	6			2		273	1269
	TUCSON	180	175	1		•				
_	SUNNYSIDE	159	154	3		t	30			8112
	INU OASIS	Ź	1.,,~	3			32		04	9910
	CU TOTAL		<b>3</b> 29	4		1	32		24 24	19055
		•		•		•	JE		24	18055
	C AZ COLL	178	60						2570	<b>3</b> 508
	CU TOTAL	178	60						2570	3508
٠				_					•	
	NOGALES	103	124	<b>21</b>						3542
	CU TOTAL	103	124	21						3542
	PRESCOTT	13	15						***	
	CU TOTAL	13	15						419 419	440
									417	444
	TITLE III	1593	977	<b>55</b> '	1	l	161		5523	71698
	MOP MTC	169	120						284	10754
· ]	SUN-SEK	73	91							2253
	AGENCIES	24.2	24.5							
	AGENCIES	242	211						284	13007
	ABE TOTAL	1835	1188	<b>5</b> 5	•	•	4 - 1			
;	712 W 1716	FOO3	4400	23	1	ì	161		5807	84705
										i

This page indicates the other languages used in class:

SPAN - Spanish
NAV - Navajo
PAP - Papago
PIMA - Pima
HOPI
OTHP - Other Indian Languages

## ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADDIT BASIC EDUCATION DIVISION STUDENT ENROLLMENT AND ACHIEVEMENT

PROJECT	IOTAL	SELF CUR	ASSUR CUM	OUES CUR	TIONS	[NI]	TIA	NEA'	TNESS	SPE	ECH CUM	CUR	OTHP CUM
						• • • • • • • • • • • • • • • • • • • •	CONT	COIL	COM	COA	CCM	COR	COM
CHINLE	22	7	50	ಕ	23	5	9	1	7	2	13	1	1
CO TOTAL	22	7	20	8	23	· <b>5</b>	9 9	1	7	2	13	1	j
COCONINO	21		3		5		5		5		9		
CO TOTAL	21		3 3		5		5		5		ģ		
SAFFURD	32		23		13		8		6		19		•
CO TOTAL	32		23		13		8		6		19		<b>2</b> 2
PUHS	76	1	172	4	205		115	3	77	2	140		19
GLENDALE	<b>5</b> 2			1	3						1		
DYSART	19		3		2								
TOLLESUN	18	20	25	<b>2</b> 2	25	19	23	16	21	13	23		
MESA	<b>53</b>	17	37	20	51	24	47	17	39	10	15	6	8
FT HOSP	55	1	34		36	1	23		9		6		9
CO TOTAL	873	<b>39</b>	271	47	322	44	508	30	145	25	185	6	36
-HOLPROUK	10	6	10	2	10	1	4	2	3	7	10		
CO TOTAL	10	6	10	2	10	1	4	2	3	7	10		1
TUCSON	180		10				8				49		
PUNNYSIDE	159		156		76		<b>3</b> 9		15		97		7
IND DASIS	2				, 0		37		13		7/		29
CO TOTAL	341		136		84		47		15		146		36
AZ CULL	178	57	57	65	65	45	11.6	0	^	27	3.0		
CU TOTAL	178	57	57	65	65	45	46 46	9	9 9	37 37	38 38	2	2
NOUALES	103												
CO TOTAL	103												
	100		_										
PRESCOTT	13	7.	•	£	<b>E</b>	4	_			×	2		1
CU TOTAL	13	3 3	3 3	5 5	5 5	4	5 5			3 5	3 3		
LILLE III	1593	112	523	127	527	99	332	48	190	74	423	9	78
MOP MTC	169	20	7u	20	97		34		20	20	70		16
SUN-SER	73	<u> </u>	59		40		42		12	20	23		16
1													-
AGENCIES	242	20	154	20	137		76		32	20	93	•	18
ABL TOTAL	1835	132	652	147	664	99	۵08	48	222	94	516	9	96

This page indicates student improvement because of ABE - both current and cumulative tota

SELF ASSUR - student developed self assurance QUESTIONS - asks questions INITIA - takes initiative NEATNESS SPEECH - speech improvement OTHER

Figures on this page represent numbers of students



## ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADULT BASIC EDUCATION UTVISION STUDENT EMROLLMENT AND ACHIEVEMENT

PROJECT	IOTAL	FOUND JOB CUR CUM		ER JOB CUM	OFF WELFARE	CUR	ZENSHIP CUM	REG TO VOIE CUR CUM
CHINCE	55 55	1	÷					
CO TOLVE	21 21							
SAFFORD CO TOTAL	32 32							
LUHS GLENDALE MYSART	676 52 19	10		8	4		1 1	1 1
OLLESON MESA	18 <b>53</b>	ı	1	1 2				7
HOLEROOK	873 10	11	1	11	. 4		2	9
CO TOTAL	10							
TUCSON TUNNYSIDE OASIS	180 159 2	1		2 2			2 7	1
CU TOTAL	341	2		4			9	1
CO TOTAL	178 178					4	f 7	
HOGALES CU TOTAL	103 103							
PRESCOTT CO TOTAL	13 13							
TITLE III		14	1	15	4	4	15	10
MOP MTL SUN-SER	169 <b>73</b>	10		14			1	1
AGENCIES	242	11		14			1	1
ABE TOTAL	1835	<b>2</b> 5	1	29	4	4	16	11

The remainder of the pages indicate student growth because of ABE classes - both current and cumulative totals. The figures on these page represent numbers of students.

### This page indicates:

FOUND JOB - found a job
BETTER JOB - found a better job
OFF WELFARE - discontinued public welfare
CITIZENSHIP - applied for citizenship
REG TO VOTE - registered to vote

ERIC

# ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADDIT BASIC EDUCATION DIVISION STUDENT ENKOLLMENT AND ACHIEVEMENT

PROJECT	IOTAL	FIRST VOIED CUM CUM	SUR TO PUBLICATION CUR CUM	TO CON	TINUF CUM	FO ENT JO	
CHINLE	22	•		7	7		1
CU TOTAL	. 22	•		7	7 7		1
COLONINO	21						
CU TOTAL	. 21						
SAFFURD	32				1		
CU TOTAL	<sub>,</sub> 32				1		
PUHS	676		1		109		e
glendale	52		1 1			1	1
DYSAKT	19		_		2	•	1 3
TOLLESON	18	5		19			3
MESA	<b>53</b>	•		19	<u> 2</u> 6		
ST HUSP	55		•	•	_		
CU TOTAL		5	2	1 20	8 145	1	12
HOLPROUK	10		·				
CU TOTAL	10						
TUCSON	160				•		*
SUNNYSIDE	159	5	4		5 35		3 2
INU OASIS	2	·	•		<b>J</b> 5		2
CO TOTAL	341	5	4		40		5
C AZ COLL	178				4		_
CO TOTAL	178			41 41	42	1	1
NOUALES	103						
CU TOTAL	103						
PRESCOTT	13			_			
CU TOTAL	13			1	1		
IIIF III	1593	10	6	69	236	2	19
MOP MTC	169		•				
SUN-SEK	73		1		32		
					31		4
AGENCIES	242		1		63		4
ABE TOTAL	1835	10	. 7	69	299	2	23

This page indicates the number of students who:

FIRST VOTED - voted for the first time
SUB TO PUBLICATION - subscribed to a publication
TO CONTINUE ED - planned to continue his education
ENT JOB TRAINING - entered vocational or job training



03-21-69

# ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADDIT BASIC EDUCATION DIVISION STUDENT ENROLLMENT AND ACHIEVEMENT

-				
PROJECT	TOTAL	RECRUIT ABE STUDENT	S JOINFO CIVIC ORG CUR CUM	PASSED GED TEST CUR CUM
CHINLE	22	• 4 5	4 4	
CO LOLVI		4 5	4 4	
COCONINO	21			
CO TOTAL	- 21			
SAFFORD	32	1		
CU TOTAL	. 32	i		
PUHS	676	1 39	15	1 11
<b>JLENUALE</b>	52	. 2	1	1 11
DYSART	19	. 2	. •	
TOLLESUN	18	8 16	2 2 ·	2
HESA	53	5 10		
ST HOSP	55	4		_
CU TOTAL		9 63	2 18	7 1 20
4 <b>0</b> LBK00K	10			
CO TOIAL	10			
TUCSON	180	2	4	
SUNNYSIDE		23	17	1
INU OASIS			17	18
CU TOTAL	341	25	21	19
C AZ COLL	178	10 14	• •	
CO TOTAL	178	10 14	1 1	4 4 4
NOGALES	103			
CO TOIAL	1u3			
PRESCOTT	13			
CU TOTAL				
THILE THE	1593	23 108	7 44	5 43
MOP MTC	169	62		
SUN-SER	73	27	_	2 3 1
		23	5	1
AGENCIES	242	50	<b>5</b>	2 4
ABE TOTAL	1835	23 158	7 49	7 47

This page indicates the number of students who:

RECRUITED ABE STUDENTS - recruited other students for the class JOINED CIVIC ORG - joined a civic organization PASSED GED TEST - passed his high school equivalency test



## ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADDIT BASIC EDUCATION UTVISION STUDENT ENKOLLMENT AND ACHIEVEMENT

PROJECT	JOINL	SPr AR CUR		READ CHR	CNY: VDA	WR [ T	E ENG CUM	ASSUME LE	CUM	WORK W	CUM CH OTH	HERS
CHINLE	22	2	3	2	2	1	1	4	5	5	7	
CO TOTAL	22	2	3	. 5	2 2	i	i		• • •	5	<b>7</b> 7	
COCONINO	21		10		4		1		4			
CU TOTAL	21		10		4		i		4			<u>;</u>
SAFFURU	52		22				2		ĭ		1	
CO, TOTAL	52		2.2				2		i		ī	
P U.H S	<b>6</b> 76		31		54		26		25		55	
SLENUALE	52		5				3		-5		55	ļ
DYSART	19		1		1		1					
TOLLESUN	18	. 16	19	15	19	8	12	. 14	16	15	19	1
MESA	<b>53</b>								1		•	l
ST HOSP	<b>55</b>		5		1		1		5		12	
CO TOTAL	873	16	61	15	75	8	43	14		15	86	
HOLPROUK	10		5		9		1				3	
CO TOTAL	10		5		9		1				3 3	ŀ
TUCSON	180		32		2		2		1		1	
<b>SUNNYSIDE</b>	159		46		14		8		13		77	ļ
INU OASIS	2											i
CO TOTAL	341		78		16		10		14		78	.
. C AZ COLL	178	29	30	19	19	23	23	4	4	46	48	- 1
CO TOTAL	178	29	30	19	19	23	23	4		46	48	
NOGALES	103		22		3							
CO TOIAL	103	•	55		3 3				•			
PRESCOIT	13											1
CO TOTAL	13											•
	1.5											
TITLE III	1593	47	231	<b>3</b> 6	128	32	81	22	75	66	223	
MOP MTC	169	20	52	20	47	20	47	•	7	20	53	
SUN-SEK	73		19	2.0	16	20	16		20	20	53 49	
_					217		10		EIJ	•	47	
<b>AGENCIES</b>	242	50	71	20	63	20	63		27	20	102	
ABE FOIAL	LA35	67	302	56	191	52	144	22	102	86	<b>3</b> 25	

This page indicates the number of students who learned to:

SPEAK ENGLISH - speak enough English for a simple conversation READ AD - read advertisements and simple directions WRITE ENG - write sufficient English to fill out a job application ASSUME LEADERSHIP - assume leadership WORK WITH OTHERS - cooperatively



Tu3-21-69

# ARIZONA DEPARTMENT OF PUBLIC INSTRUCTION ADULT BASIC EDUCATION DIVISION STUDENT ENROLLMENT AND ACHIEVEMENT

PHOJECT	IOTAL HE	LP CHILD CUR	CUM CCH M	K WORK W	ITH SCH	READ FI	PST TIME	- WRITE (	FTRST CUM	TIME
CHINLE	22		•			1	•		2	
- CO TOTAL	22					1	1	1	2	
"COCONINO	21						•			
CO TOTAL	21						7		6 6	
SAFFORU	<b>32</b>				. 2		0		7	
CO TOTAL	52				2		8 8		7 7	
PUHS	676		<b>3</b> 5		17		11		8	
GLŁNDALE	52					2	_			
<b>DYSART</b>	19					•	9		6	
TOLLESON	18	. 2	4	3	3		1		1	
MESA	53	**	•	3	3		5		6	
ST HOSP	55	1	5		2		1		1	
CO TOTAL	873	3	44	3	3 23	2	26		23	
HOLEROUK	10		2				1		9	
CO TOTAL	10		2	-			ì	-	. 2	
TUCSON	180			•						•
<b>SUNNYSIDE</b>	159		12		4		13		41	
IND DASTS	2				•		<b>4</b> 3	•	4	
CO TOTAL	341		12		4		13		4	
C AZ COLL	178	5	6	1	2	5	11	5	10	
CO TOTAL	178	5	6	1	2	5	11	5	10	•
NOUALES	103		•			•	-			
CU TOTAL	103		1							•
			1							
PRESCOTT	13									
CU TOTAL	13									
TITLE III	1543	8	65	4	31	8	67	6	54	
MOP MTC	169						4 -			
SUN-SER	73		3		1	-	12 6		11 5	
AGENCIES	242		3		1		18		16	
ABL TOTAL	1835	ಕ	68	4	32	8	85	6	70	

This page indicates the number of students who learned to:

HELP CHILD SCH WORK - help children with school work
WORK WITH SCH - work with school personnel to assure children's attendance
and progress
READ FIRST TIME - read for the first time
WRITE FIRST TIME - write for the first time



	JANUARY						•	
	PROJECT	IOTAL	CUDE	AUTH	BAL FOR LAST MU	RFCEIVED CUM	EXPENDED CUM	BAI FOR CURR
	CHINLE	0017	01	4.000.00	824.67	4,333,35	2.748.46	1.584.89
	CHINCE	U017	<b>U9</b>	1.250.00	.00	1,562.44	1.562.44	.00
				5,250.00	824.67	5.895.79	4.310.90	1.584.89
	SAFFORU		01	•	1 • 613 • 95	3,020.00	1.406.05	1,613.95
	SAFFORD		02	•	131.32	466.57	335.25	131.32
		•		.00	1.745.27	3,480.57	1.741.30	1.745.27
	TOLLESUN	0023	01	922.00	728.0u	1,621.00	800.00	821.00
1	MESA	0071	01	.00	471.82	568.00	103.67	464.33
	ST HOSP	0056	01	5.800.00	5.593.23	7.600.00	1.858.11	5.741.89
	ST HUSP	0056	09	•	515.00	3,858.20	2,878.20	980.00
				5,800,00	6.198.23	11,458.20	4.736.31	6.721.89
	HOLPROOK	0011	01	•	565•5u	2,950.00	1 • 496 • 88	1.453.12
i	HOLPROUK	0011	03	5.002.00	2.061.01	5,000.00	3,516.12	1,483.88
			•	5.402.00	2.626.51	7,950.00	5,013.00	2.937.00
	rucson	0115	Ø1	35.032.00	14,297.32	45,810.00	24.926.39	20.883.61
	TULSUN	U115	03	25.000.00	3,243,21	59,741.65	55,658.92	4.082.73
				60.032.00	17,540.53	105,551.65	80,585,31	24.966.34
!	SUNNYSIDE		03	•	•	.00	.00	.00
1	POWNAZIDE		10	•	•	.00	.00	.00
;		•	•	<b>.</b> 00	. 00	.00	.00	• 00
	L AZ CÜLL		01	4.300.00	1.670.57	6,800.00	3,529.43	3,270,57
	C AZ CULL		U2	6,355.00	4.534.69	4,534.69	•00	4.534.69
	C AZ CULL		04	11,700.00	5,069.05	7,704.74	2.635.69	5.069.05
		•		22.355.00	11.274.31	19,039.43	6.165.12	12.874.31

1.750.00

61.58

4,250.00

465.00

648.00

331.42

3,602.00

133.58

ERIC Full text Provided by ERIC

NOGALES

PRESCOTT

0121

01

U1

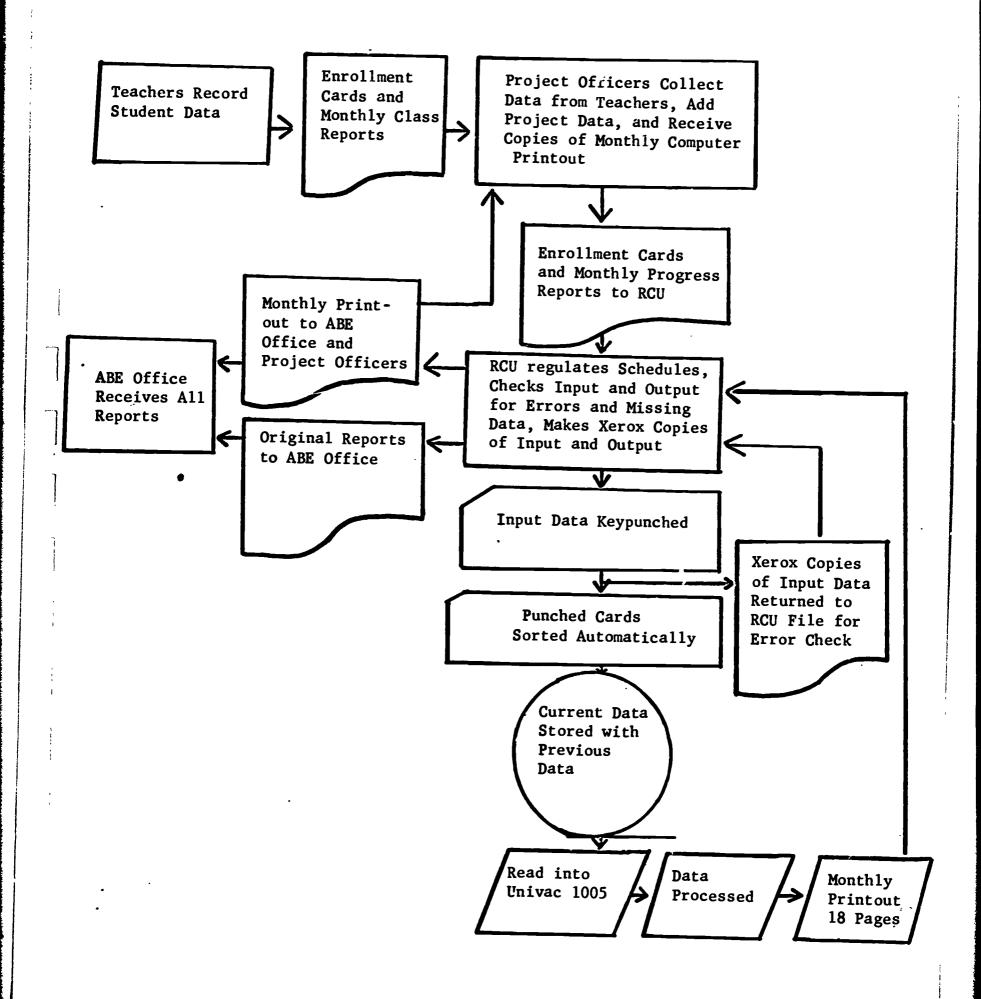
6.000.00

1.465.00

•					page 23	
EXPENDED CUM	BAI FOR CURR	PECFIVED CURP	EXPENDED CURR	HRS ATT	COST/PUP	COST/HP CUM
2.748.46	1.584.89	2.333.35	1,573,13	256		
1,562,44	.00	937.47	937,47	256		•
4.310.90	1.584.69	3.270.82	2,510.60		253.58	16.83
1.406.05	1.613.95	•	•			
335.25	134.32	•	•			
1.741.30	1.745.27	•00	.00			
800.00	821.00	393.00	300.00	970	34.78	.82
103.67	464.33	.00	7.49	1.118	1.46	.09
1.858.11	5.741.89	45n.00	.301.34	6,226	********	
2.878.20	980.00	465.00	•	6,226		
4.736.31	6.721.89	915.00	301.34		84.57	•76
1.496.88	1.453.12	1.750.00	862.38	561		
3.516.12	1,483.88	•	577.13	561		
5,013.00	2,937,00	1.750.00	1,439.51	•	455.72	8.93
24,926.39	20.883.61	19,266,00	12,679,71	3,517		
55.658.92	4.082.73	12.493.00	11,653,48	3,517		
80.585.31	24.966.34	31.759.00	24,333.19		700.74	22.91
.00	.00	•	•			<b>.</b> .
• 00	.00	•	•			
.00	.00	• 00	.00			
3.529.45	3,270.57	2.500.00	900.00			
• በ 0	4.534.69	•	•			
2.635.69	5,069,05	•	•			
6.165.12	12.874.31	2.500.00	900.00			
648.00	3,602.00	2.500.00	648.00	1.522	5.35	.42
331.42	133.58	200.00	128.00		r a 1/4	and the second s

ERIC\*

### FLOWCHART OF ADULT BASIC EDUCATION DATA





### APPENDIX 'A"

Enrollment Forms Reporting Forms

ERIC Full text Provided by ERIC

STUDENT DATA	DATE	PROJECT NO.
A		DISTRICT NO.
1. STUDENT'S NAME	AGE	SCHOOL NO
2. ADDRESS & CITY		
3. SOCIAL SECURI	TY NUMBER PHONE	SEX
4. HOME LOCATION:	( ) Core Metropolitan ( ) Other Urban ( ) ( ) Migrant ( ) Other	
5. REFERRED BY:	( ) Church ( ) Welfare ( ) School ( ) ( ) Other Student ( ) Radio-T.V. ( ) V.A.	
6. ETHNIC GROUP:	( ) Anglo ( ) Negro ( ) Mexican-American ( ) Puerto Rican ( ) Other Non-White ( )	
7. CURRENT STATIS	TIC: ( ) Single ( ) Married ( )Divorced ( ) Unknown	)Separated ( )Widowed
8. ADULT HOME LAN	GUAGE(S) ( )English ( )Spanish ( )Navajo In	•
9. CHILDREN SPEAK	(: ( ) English ( )Spanish ( )Navajo Indian ( ) Other	
10. HIGHEST GRADE	COMPLETED IN U.SOUTSIDE U.S.	
	(See Other Side)	
	•	
•		
		-
12. NUMBER OF Y	EARS STUDIED ENGLISH OUTSIDE U.S.	
	RRENTLY: () A.B.E. () VOC-ED () M.D.T.A. (	) V A ( ) Armed Forces
IJ. EMGDDD GG	() W.I.N. () S.U.N. () S.E.R ( () S.T.O.P.() B.I.A. () N.Y.C. () () OTHER	) M.O.P. ( ) C.E.P. ( ) C.A.P.
14. ENROLLED PR	EVIOUSLY: ( ) NEVER ( ) A.B.E. ( ) VOC-ED ( ) Forces ( ) S.U.N. ( ) M.O.P. ( ) ( ) N.Y.C. ( ) OTHER_	C.E.P. ( ) C.A.P. ( ) B.I.A.
15. REASON FOR	ENROLLMENT ( ) Get Job ( ) Get Better Job	( ) OTHER
	IOD OF FULL-TIME EMPLOYMENT: ( ) NONE ( ) 6 m ( ) 2 - 3 yrs. ( ) 3 - 5 yrs. ( ) 5 -	nos 1 yr. () 1 - 2 yrs.
17. POSITION IN	FAMILY: () Head of family and primary wage ear () Head () Dependent () Other	
18. INCOME SOUR	CE: ( ) JOB ( ) A.D.C. ( ) Title V ( ) S ( ) Retirement ( ) Other	Social Security
19. ESTIMATED A	NNUAL INCOME OF A.B.E. STUDENT: ( ) 0-\$1999 ( ) ( ) 4000 - 5999 ( ) 6000 and over	2000- 2999 ( ) 3000-3999
20. ESTIMATED A	NNUAL INCOME FOR FAMILY: ( ) 0-\$1999 ( ) 2000 ( ) 4000 - 5999 ( ) 6000 and over	) - 2999 ( ) 3000-3999
21. DEPENDENTS	- AGE AND SEX	
22. OCCUPATION:	PRESENT PRIMARY F	RECENT
	( See Occupation Code Numbers on inside cover of	Teacher Reporting Book)

ERIC Fronted by ERIC

Principle Comment Control of the Comment of Comments o

PERSONNEL - ALL CAT	FCORTES				PROJECT NO		
TERSONNEL - ALL CAI	EGURIES				SCHOOL NO	·	
1. NAME		(_		)	CLASS BOOM		
2. HOME ADDRESS			Husband	's	PHONE		
3. BUSINESS ADDRESS		City	State	Zip PHONE		_s.s.#_	
4. STATUS: ( ) A.E.	.E. Salaried ( roximate numbe	•					'
	Teacher ( ) ' mittee ( ) Pro Secretarial	oject ( )	State (	) Other (	) Clerica	1 ( ) 1	
	High School D more ( ) Col					3 years	of college
7. CERTIFICATION:	( ) Valid Ari Adult Certifi			-	•	gree (	) Limited
-	( ) None ( Previous A.B.E National Insti	. experienc	ce ( ) Pr	e-worksho	p orientati	on ( )	Workshop <b>s</b>
9. DESIRE FOR ATTEM	DING WORKSHOP	( ) Local	( ) Regi	onal ( )	National (	) '68-	·69 ( )'69 <b>-</b> 7
	IF VANGUAR	D VOLUNTEE	R. PLEASE	FILL OUT	REVERSE SID	E OF CAR	RD
1. PRESENT OCCUPATION	ON						<u>.</u>
2. LANGUAGES YOU SP	EAK: ( ) Spani	.sh ( ) N	avajo (	) Other I	Indian ( )	Orient	al
3. HOW DID YOU LEAR	N OF THE VANGUA	RD VOLUNTE	ER PROGRAN	1?			
4. PLEASE INDICATE	IN ORDER OF PRE	FERENCE AC	TIVITIES	N WHICH Y	OU WISH TO	PARTICI	PATE:
	ning Assistant						
Deve	ner <b>A</b> ide lopment program	for child	ren	Aud	lio-visual p	roducti	ons. ·
or a	dults attending	classes		dra	ma and narr	ation	
Publi	icity, speak <b>i</b> ng icity, writing	3			lio-visual p	roducti	ons,
Libra					tography ing		
	Lculum Committe	e			nsportation	ı	
5. SPECIFY WHICH HO	JRS YOU CAN WOR	к - м	T	w	TH	F	S
6. CHANGE OF STATUS			· 	DATE	· 		
7. FOR OFFICE USE OF	NLY - COMMENTS_			-			
			ON 5455				
8. REASON FOR LEAVI	NG BEFORE CLASS	TERMINATI	ON DATE:				•

ERIC Arultad by ERIC

A B C D E F G H I J TEACHER M T W	TEACHER AND VOLUNTEER ATTENDANCE (ENTER NAMES BELOW)	MONTH  19 PROJECT NO DISTRICT NO SCHOOL NO CLASS NO  DROPPED OUT BECAUSE OF ABE TO 1 Taok Job OF ABE 1 Found a job 2 Found a better paying job assurance 2 Asks questions 3 Job Change 2 Asks questions 3 Takes Initiative 5 Registered to 3 Write sufficient
A B C D E F G H   J	T F M T W T F M T W T F M T W T F M T W T F M T W T F	5 Health 6 Family Problems 7 Lack of Interest 8 No Child Care 9 Other 9 Other 10 Recruited 10 Recruited 11 Joined a civic or other cam munity organ- ization 12 Passed G. F. D. 19 Work eith school person- nel to assure thindren's ot- tendance and progress Read for the first time supplication 4 Assume leadership 5 Work with others caoperatively Help children with school work 7 Work with school person- nel to assure thildren's ot- tendance and progress Read for the first time English to fill out a job application 4 Assume leadership Work with school person- nel to assure thildren's ot- tendance and progress Read for the first time
1 2 3 4 5 6 7 8 9 10 1! 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 23 34 35 36 37 38 39 40		Test   Time

### **CURRICULUM DEVELOPMENT**

REMARKS

PROJECT NO.

DISTRICT NO.

SCHOOL NO

CLASS NO.

MONTH

19

	ACHIEVEMENT TESTS	DATE GIVEN	AUDIO-VISUALS USED	SENTENCE PATTERN PRACTICE	OTHER LANGUAGE USED IN CLASS	SUBJECT	THE THE	ANG GRADE SLOCK ACHIEVEMENT	ients uneo en class	HOURS SPENT	GENERAL RESULTS OF TEXT USED
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REF ABE 1-10



### GENERAL PROJECT EVALUATION OUTLINE

AREAS TO BE CONSIDERED BY Administrators Teachers Supplementary educational personnel

CATEGORIES UNDER THE LISTED AREAS ARE TO BE RATED FROM 1 THRU 5

i. Excellent

4. Adequate

2 Good 3. Fair

5. Inadequate

MONTH OF

3

CLASS NO.

4

5

PROJECT NO.

DISTRICT NO.

SCHOOL NO.

. 19. \_\_\_

I CLASSROOM EVALUATION

- A. GENERAL PHYSICAL ENVIRONMENT
- B. FUNCTIONAL SEATING ARRANGEMENT WITH ADULT SIZE SEATS
- C SUPPLY OF MATERIALS
- D. VARIATION OF SOURCES OF MATERIALS
  - I TEACHER PREPARES
  - 2 REFERENCE
  - 3. PUBLISHED
  - 4 AUDIO VISUAL AIDS
- E. GUIDANCE YET FLEXIBILITY
- F. STUDENT TEACHER RELATIONSHIP
- G. EVIDENCE OF PROGRESS

#### II TEACHER EVALUATION

- A. GENERAL ATTITUDE TOWARD STUDENTS (teacher as leader, not authoritarian)
- B. EVIDENCE OF ENTHUSIASM IN TEACHING
- C. AWARENESS OF INDIVIDUAL NEED OF STUDENTS
- D. PROVISION FOR SMALL GROUP TEACHING
- E. SENSITIVE TO WELL-BEING OF STUDENTS
- F. ORIGINAL AND IMAGINATIVE APPROACHES
- G. CREATIVE ACTIVITIES

#### **III** VOLUNTEER EVALUATION

- A. GENERAL ATTITUDE TOWARD STUDENTS (volunteer as leader, not authoritarian)
- B. DEPENDABILITY IN ATTENDANCE AND CARRYING OUT RESPONSIBILITIES
- C CREATIVE LEADERSHIP

#### IV STUDENTS EVALUATION

- A. INTEREST LEVEL OF STUDENTS
- B. STUDENTS HELP TO PLAN LEARNING ACTIVITIES
- C. STUDENTS UNDERSTAND AND CORRECT ERRORS
- D. GENERAL ATTITUDE TOWARD TEACHER

#### V LESSON EVALUATION

- A. APPROPRIATE TO AGE LEVEL OF STUDENTS
- B. CONSIDERATION OF INTEREST LEVEL OF STUDENTS
- C. CORRELATION WITH REAL LIFE SITUATIONS
- D. FULFILL NEEDS OF STUDENTS IN PARTICULAR GEOGRAPHIC AREAS
- E. APPLICABLE TO SKILLS OF STUDENTS
- F. GUIDED YET FLEXIBLE
- G. DISCUSSION TOWARD GOALS AND OBJECTIVES OF STUDENTS

$oldsymbol{M}$ plans and activities for comin	G MON	ITH
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VII ADDITIONAL COMMENTS AND SUGGESTIONS

REF. ABE 1-103



### MONTHLY FUND REPORT

PROJECT NO

MONTH

19

I .ME OF LECAL AGENCY

ADDRESS AND TELEPHONE

PROJECT DIRECTOR

PROJECT COORDINATOR

SOURCE OF FUND	MEQUESTED	ALLOCATED	MONTH OF	OTHER SOURCES OF FUNDS	NOT PLB9-759 TITLE I			
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